

What is claimed is:

1. In a slide fastener 1 comprising a pair of opposed pair of fastener stringers and a slider reciprocally mounted on the fastener stringers to open and close them; a separable end stop comprising a retaining member and an insert member mounted on the lower ends of the fastener stringers and adapted to come into and out of engagement with each other in plane of the slide fastener, the retaining member and the insert member having a first and a second rotary plate integrally provided on their respective lower ends and adapted for mutual rotation upon each other to thus swing the retaining member and the insert member relative to each other, the first and second plates having a first and a second magnetic element provided thereon, respectively, for magnetically putting the rotary plates into proper positions for the mutual rotation upon each other.
2. A separable end stop according to claim 1, wherein the magnetic elements are magnets provided on the rotary plates.
3. A separable end according to claim 1, wherein the magnetic elements are circular magnets provided on the rotary plates; the rotary plates being formed in a first and second surfaces with recesses; the rotary plates having an inwardly-projecting rims formed on the periphery edges of the recesses; the circular magnets being fitted into the recesses.
4. A separable end stop according to claim 3, wherein a projection is mounted centrally in either of the first and second recesses, while a protuberant post is provided in the other recess, the protuberant post having a hole formed therein for fitting engagement with the projection, the first and second magnets being fitted around the projection and the protuberant post, respectively.
5. A separable end stop according to claim 1, wherein the magnetic elements are magnets or magnetic sheets bonded to the rotary plates.
6. A separable end stop according to claim 1, wherein the magnetic elements are magnetic paint or varnish containing magnetic power, the magnetic

paint or varnish being applied to the rotary plates, respectively.

7. A separable end stop according to claim 1, wherein the magnetic elements are a suitable combination selected from the group consisting of magnets, magnetic sheets and magnetic paint or varnish.
8. A separable end stop according to claim 1, wherein the first magnet is provided in the shape of a projection protruding from the first surface and the second magnet is provided in the shape of a hole receded from the second surface, the first and second magnets being adapted for attracting and engaging with each other.
9. A separable end stop according to claim 1, wherein the first rotary plate has a projection provided centrally thereof and the second rotary plate has a hole provided centrally thereof for fitting engagement with the projection, the first and second rotary plates have the first and second magnetic elements provided around the projection and the hole.
10. A separable end stop according to claim 9, wherein the hole is formed in a protuberant post centrally mounted on the second rotary plate.
11. A separable end stop according to claim 1, wherein the first rotary plate has a peripheral wall formed on its periphery for sliding engagement with the periphery of the second rotary plate during the mutual rotation, the peripheral wall being partly cut out to thus provide a cut-out portion to allow the second rotary plate to rotate on the first rotary plate.
12. A separable end stop according to claim 1, wherein the retaining member and the insert member have magnets provided in their respective confronting surfaces adjacent to the rotary plates.
13. A separable end stop according to claim 1, wherein the first and second rotary plates have a first and a second surfaces, respectively, adapted to contact each other.